



Sample, George

September 11, 2017

Grade K

TESTING REPORT

MAP GROWTH

FALL 2017-2018

Summary

TEST	RIT SCORE	RANGE	PERCENTILE	TYPICAL OF
Growth: Math K-2 CCSS 2010 V2	156	153–159	85	K Grade Spring
Growth: Reading K-2 CCSS 2010	160	157–163	92	1st Grade Fall
Lexile Range	234–384L			

Definitions

RIT Score: The student's overall score on the test.

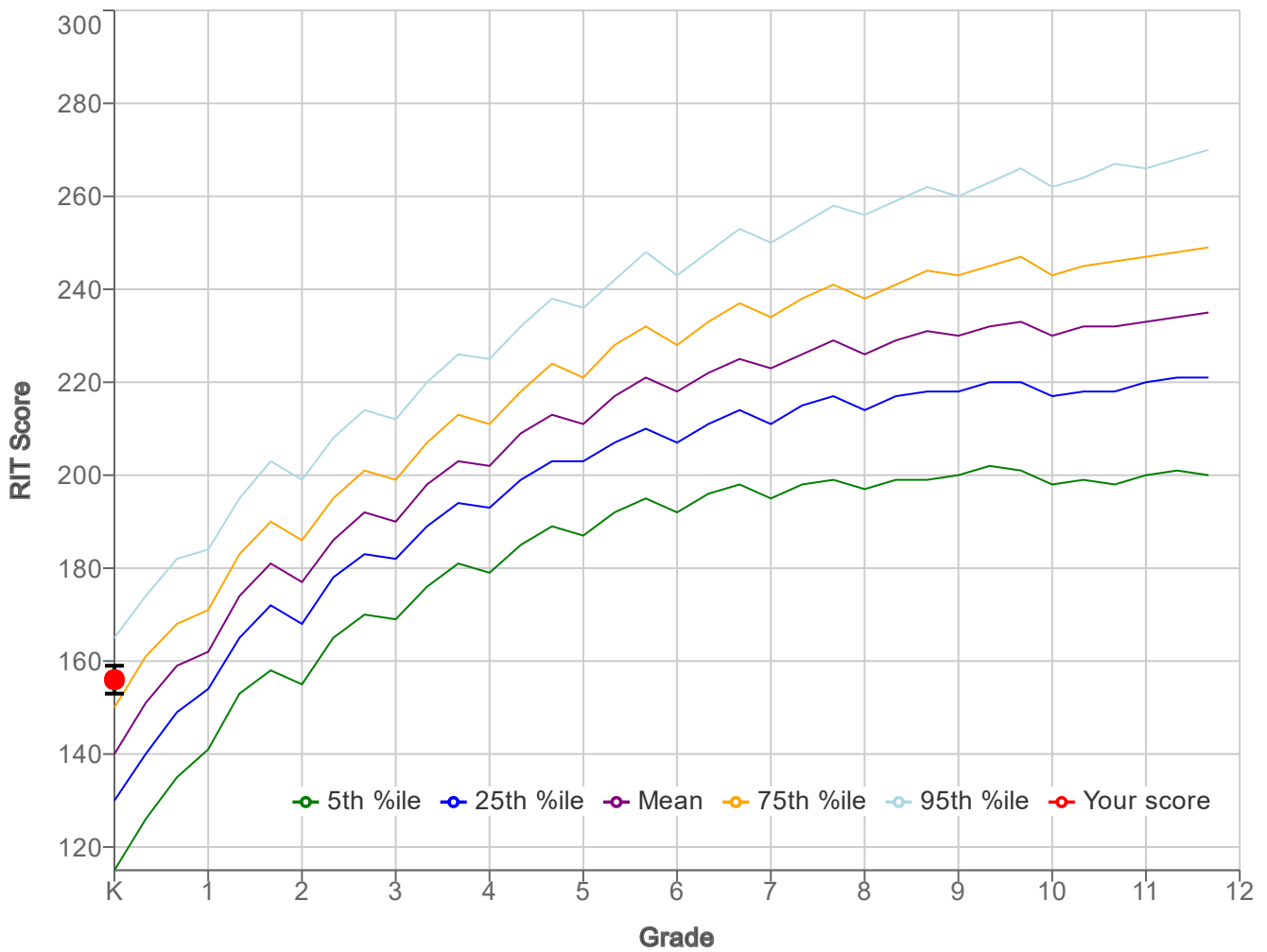
RIT Range: If a student took the test again relatively soon, the score would fall within this range about 68% of the time.

Percentile Rank: The percentage of students in the national norms group for this grade, subject, and test administration season that this student's score equaled or exceeded.

Typical of: This is the grade level and test session at which the 50th percentile of the national norms group is approximately equal to the student's score.

Lexile Range: A score (displayed as a 150-point range) resulting from a correlation between NWEA's RIT score and the Lexile scale that helps identify reading material that is at an appropriate difficulty level for an individual student. More information about the Lexile framework may be found: <https://lexile.com>

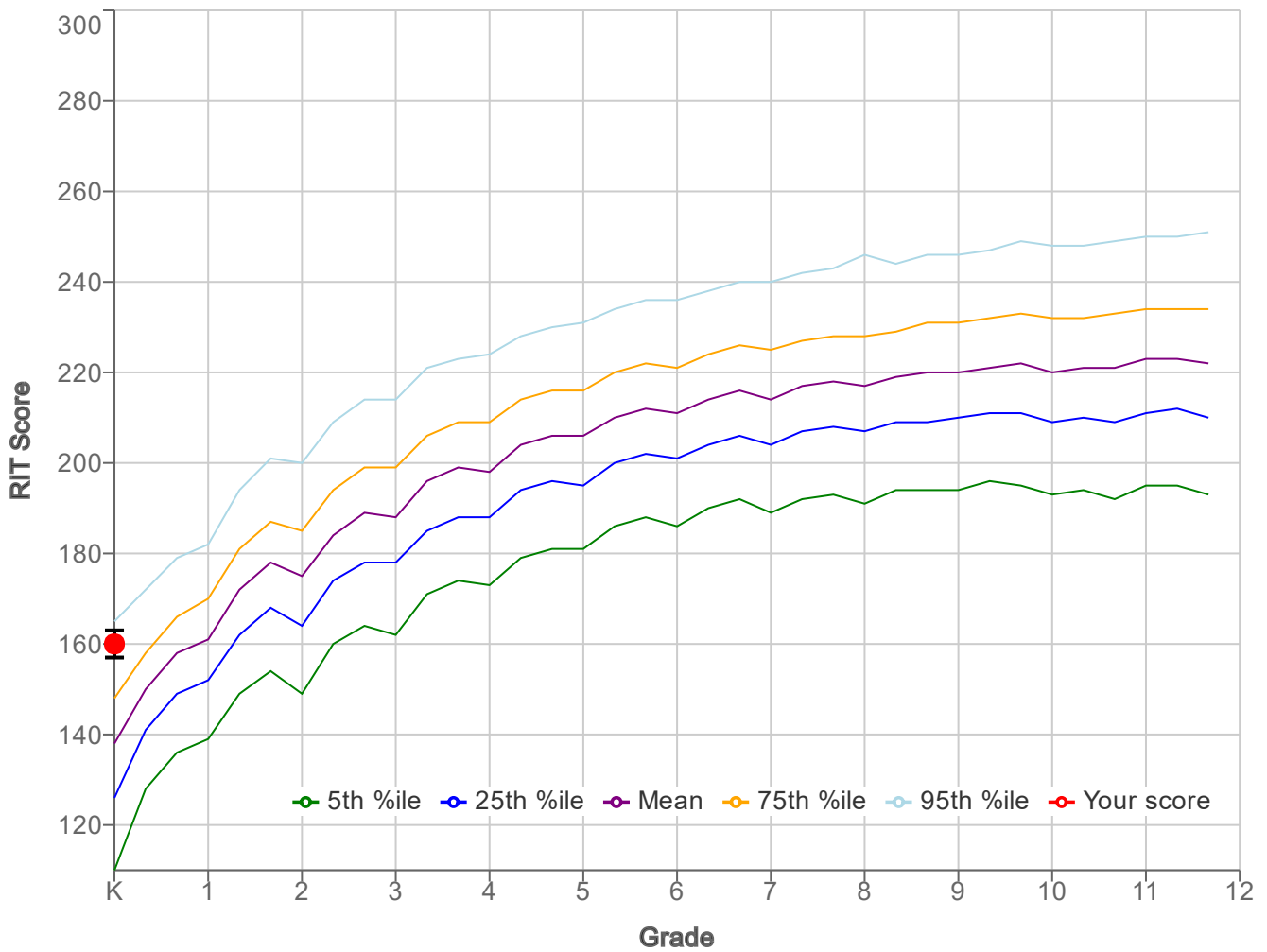
Mathematics



TEST	RIT SCORE	RANGE	PERCENTILE	TYPICAL OF
Growth: Math K-2 CCSS 2010 V2	156	153–159	85	K Grade Spring

SECTION	RIT SCORE	RELATIVE TO AVERAGE
Operations and Algebraic Thinking	161	High
Number and Operations	156	High
Measurement and Data	153	High-Average
Geometry	155	High

Reading



TEST	RIT SCORE	RANGE	PERCENTILE	TYPICAL OF
Growth: Reading K-2 CCSS 2010	160	157–163	92	1st Grade Fall

SECTION	RIT SCORE	RELATIVE TO AVERAGE
Foundational Skills	157	High
Language and Writing	151	High-Average
Literature and Informational	168	High
Vocabulary Use and Functions	163	High

Learning Goals

The remainder of this report is an excerpt from NWEA's Learning Continuum that details the skills and concepts that are in the range of where your child performed on the MAP Growth test.

The "Reinforce" column shows skills and concepts where your child where your child was answering test items correctly about 75% of time and may need reinforcement to build consistent proficiency and confidence). The "Develop" column contains skills and concepts your child was answering correctly about 50% of the time (their zone of proximal development, or ZPD). The "Introduce" column has skills and concepts students were answering correctly about 25% of the time and may require additional scaffolding or pre-teaching. Each column is a range of 10 RIT points.

To continue growing at the same average rate as your child's academic peers, your child would need to increase their **Mathematics** RIT score by **20 points** on the Fall 2018–2019 MAP assessment. To increase their percentile ranking, we would recommend setting a goal of **20–25 points** over the next year. Users of Khan Academy may find [MAP to Khan Academy](#) helpful.

To continue growing at the same average rate as your child's academic peers, your child would need to increase their **Reading** RIT score by **16 points** on the Fall 2018–2019 MAP assessment. To increase their percentile ranking, we would recommend setting a goal of **16–19 points** over the next year.

MAP GROWTH MATHEMATICS LEARNING STATEMENTS

OPERATIONS AND ALGEBRAIC THINKING

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Number Sentences/Equations/Equivalence		
	Composes an addition or subtraction equation when given the components in word form	Composes an addition or subtraction equation when given the components in word form
	Determines the missing addend in an equation	Determines start or change unknown in subtraction equations with whole numbers within 20
	Determines the missing number in a subtraction equation with the difference given	Determines the missing addend in an equation
	Determines the operation symbol that completes an equation	Determines the missing number in a subtraction equation with the difference given
	Determines unknown parts in addition equations with whole numbers, sums within 20	Determines the operation symbol that completes an equation
	Represents a given vertical addition expression in horizontal format	Determines unknown parts in addition equations with whole numbers, sums within 20
	Understands the meaning of the addition symbol	Evaluates addition equations with sums within 10
		Represents a given vertical addition expression in horizontal format
		Understands the meaning of the subtraction symbol
Patterns/Sequences/Series		
		Classifies whole numbers within 20 as even or odd
Properties and Relationships of Operations		
	Understands the commutative property of addition for sums within 20	Understands that the product of zero and any number is zero
		Understands the commutative property of addition for sums within 20
		Understands the facts that make up a fact family
Whole Numbers and Decimals: Rounding/Estimation		
		Estimates solutions to one-step word problems involving any of the four operations with whole numbers
Whole Numbers: Addition/Subtraction		

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
<p>Adds three or more whole numbers with sums within 10, in horizontal format</p>		
<p>Adds whole numbers with sums within 10 in vertical format</p>		
<p>Adds whole numbers with sums within 10, in horizontal format</p>		
<p>Adds whole numbers with sums within 20, in horizontal format</p>		
<p>Adds whole numbers with sums within 20, in vertical format</p>		
<p>Adds whole numbers with sums within 5, in horizontal format</p>		
<p>Adds whole numbers with sums within 5, in vertical format</p>		
<p>Identifies a number one more than a given number within 10</p>		
<p>Identifies a number one more than a given two-digit number within 20</p>		
<p>Subtracts whole numbers within 10 in vertical format</p>		
<p>Subtracts whole numbers within 10, in horizontal format</p>		
<p>Subtracts whole numbers within 5, in horizontal format</p>		
<p>Subtracts whole numbers within 5, in vertical format</p>		
	<p>Subtracts whole numbers within 10 using objects, in horizontal format</p>	<p>Writes a given addition expression correctly</p>
	<p>Subtracts whole numbers within 5 using objects, in horizontal format</p>	
	<p>Writes a given addition expression correctly</p>	
	<p>Writes a given subtraction equation correctly</p>	
	<p>Adds three or more whole numbers with sums within 10, in horizontal format</p>	<p>Adds three or more whole numbers with sums within 20, in horizontal format</p>
	<p>Adds three or more whole numbers with sums within 10, in vertical format</p>	<p>Adds three or more whole numbers with sums within 20, in vertical format</p>
	<p>Adds three or more whole numbers with sums within 20, in horizontal format</p>	<p>Adds whole numbers with sums within 20, in horizontal format</p>

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
	Adds whole numbers with sums within 10 in vertical format	Adds whole numbers with sums within 20, in vertical format
	Adds whole numbers with sums within 10, in horizontal format	Determines the missing addend in an equation
	Adds whole numbers with sums within 20, in horizontal format	Determines the missing addend in an equation, using models
	Adds whole numbers with sums within 20, in vertical format	Determines the missing number in a subtraction equation with the difference given
	Determines the missing addend in an equation	Evaluates addition equations with sums within 10
	Determines the missing addend in an equation, using models	Solves for the unknown change in a subtraction equation within 10 using a number line
	Determines the missing number in a subtraction equation with the difference given	Subtracts whole numbers within 10 in vertical format
	Finds the result when given how many more to count on	Subtracts whole numbers within 10 in word format
	Identifies a number one less than a given number within 10	Subtracts whole numbers within 10, in horizontal format
	Identifies a number one less than a given two-digit number within 20	Subtracts whole numbers within 20 using ten frames
	Represents repeated addition as an array	Subtracts whole numbers within 20, in horizontal format
	Solves for the unknown change in a subtraction equation within 10 using a number line	Subtracts whole numbers within 20, in vertical format
	Solves for the unknown change in an addition equation within 10 using a number line	Subtracts whole numbers within 5, in horizontal format
	Subtracts whole numbers within 10 in vertical format	Subtracts whole numbers within 5, in vertical format
	Subtracts whole numbers within 10, in horizontal format	Understands the facts that make up a fact family
	Subtracts whole numbers within 20, in horizontal format	
	Subtracts whole numbers within 20, in vertical format	
	Subtracts whole numbers within 5, in horizontal format	
	Subtracts whole numbers within 5, in vertical format	

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Whole Numbers: Counting and Cardinality

Identifies a number one less than a given whole number on a number line		
Identifies a number one more than a given whole number on a number line	Identifies a number one less than a given number	Identifies a number one more than a given number
	Identifies a number one less than a given whole number on a number line	
	Identifies a number one more than a given whole number on a number line	
	Identifies a number two more than a given number	

Whole Numbers: Multiplication/Division

Represents repeated addition as an array
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Whole Numbers: Number Line

Identifies a number one less than a given whole number on a number line		
Identifies a number one more than a given whole number on a number line	Represents an add-to word problem on a number line	Represents a subtraction equation on a number line
	Solves for the result in take-from word problems using a number line, with numbers within 10	Represents an addition equation on a number line
		Represents an add-to word problem on a number line
	Identifies a number one less than a given whole number on a number line	Solves for the unknown change in a subtraction equation within 10 using a number line
	Identifies a number one more than a given whole number on a number line	
	Solves for the unknown change in a subtraction equation within 10 using a number line	
	Solves for the unknown change in an addition equation within 10 using a number line	

Whole Numbers: Place Value

Subtracts whole numbers within 20 using ten frames
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Whole Numbers: Represent and Solve Word Problems

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
	Determines the operation(s) needed to solve word problems involving whole numbers	Determines the operation(s) needed to solve word problems involving whole numbers
	Represents a put-together / take-apart problem as an addition equation	Estimates solutions to one-step word problems involving any of the four operations with whole numbers
	Represents a take-from word problem as an equation	Represents a compare word problem on a number line
	Represents a take-from word problem with a diagram	Represents a put-together / take-apart problem as an addition equation
	Represents add-to word problems as equations	Represents a take-from word problem as an equation
	Represents an add-to word problem on a number line	Represents a take-from word problem with a diagram
	Represents an add-to word problem using objects	Represents a word problem involving three addends as an equation
	Represents an add-to word problem with a diagram	Represents add-to word problems as equations
	Solves for the product in array word problems with numbers within 20	Represents an add-to word problem on a number line
	Solves for the product in equal-groups word problems with numbers within 10	Represents an add-to word problem using objects
	Solves for the product in equal-groups word problems with numbers within 20	Represents an add-to word problem with a diagram
	Solves for the result in add-to word problems with numbers within 10	Represents an equal-groups word problem as repeated addition
	Solves for the result in add-to word problems with numbers within 10 using objects	Solves for the product in array word problems with numbers within 20
	Solves for the result in add-to word problems with numbers within 20 using objects	Solves for the product in equal-groups word problems with numbers within 10
	Solves for the result in take-from word problems using a number line, with numbers within 10	Solves for the product in equal-groups word problems with numbers within 20
	Solves for the result in take-from word problems using objects, with numbers within 20	Solves for the result in add-to word problems with numbers within 20
	Solves for the result in take-from word problems with numbers within 10 using objects	Solves for the result in take-from word problems with numbers within 20
	Solves for the result in take-from word problems with numbers within 20	Solves for the unknown addend in put-together / take-apart word problems with numbers within 10

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
	Solves for the result in take-from word problems with numbers within 5 using objects	Solves for the unknown change in add-to word problems with numbers within 10
	Solves for the total in put-together word problems with numbers within 20	Solves for the unknown change in add-to word problems with numbers within 20
	Solves for the unknown addend in put-together / take-apart word problems with numbers within 10	Solves for the unknown change in take-from word problems using objects, with numbers within 5
	Solves for the unknown change in add-to word problems with numbers within 10	Solves for the unknown change in take-from word problems with numbers within 10
	Solves for the unknown change in take-from word problems with numbers within 20	Solves for the unknown change in take-from word problems with numbers within 20
	Solves for the unknown factor in equal-groups word problems with numbers within 10	Solves for the unknown change in take-from word problems with numbers within 5
	Solves multi-step word problems using addition/subtraction with objects, numbers within 10	Solves for the unknown factor in equal-groups word problems with numbers within 10
	Solves word problems involving three addends using objects, with numbers within 10	Solves for the unknown factor in equal-groups word problems with numbers within 20
	Solves word problems involving three addends with numbers within 20	Solves word problems involving three addends with numbers within 20

NUMBER AND OPERATIONS

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Properties and Relationships of Operations

Understands that the sum of zero and any number is that number

Understands that the sum of zero and any number is that number

Whole Numbers: Addition/Subtraction

Adds three or more whole numbers with sums within 100

Adds whole numbers with sums within 100, no regrouping

Adds whole numbers with sums within 100, with regrouping

Identifies a number ten more than a given number on a hundreds chart

Subtracts whole numbers within 100, no regrouping

Whole Numbers: Compare/Order

Compares numbers using the phrase "greater than"

Compares numbers using the phrase "greater than"

Compares base-ten representations using the term "more"

Compares numbers on a number line using the phrase "less than"

Compares numbers using the phrase "greater than"

Compares numbers using the phrase "less than"

Compares sets of objects using the term "less"

Identifies numbers less than a given number

Orders nonconsecutive numbers within 100 from least to greatest

Orders sets of objects from greatest to least

Orders sets of objects from least to greatest

Sorts numbers based on magnitude using the phrases "less than" and "greater than"

Whole Numbers: Counting and Cardinality

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Counts by 1s within 10	Counts by 1s within 10	
Counts by 1s within 5	Counts by 5s within 100	
Counts out a given number of objects within 10	Counts out a given number of objects within 20	
Counts out a given number of objects within 20	Represents a given numeral as a number word, within 100	
Recognizes the numeral for a number within 100 when read aloud		
Represents a given set of objects as a number word within 10		
Represents a given set of objects as a number word within 20		
Represents a given set of objects as a number word within 5		
Represents a given set of objects as a numeral within 10		
Represents a given set of objects as a numeral within 20		
		Counts by 5s within 100
		Counts by 5s within 100 using a number chart
		Identifies a missing number on a number line within 100
		Identifies the value of a given point on a number line, within 100
		Represents a given numeral as a number word, within 100

Whole Numbers: Number Line

Identifies a given number on a number line within 100		
Orders nonconsecutive numbers within 20 on a number line		
		Compares numbers on a number line using the phrase "less than"
		Identifies a missing number on a number line within 100
		Identifies the value of a given point on a number line, within 100

Whole Numbers: Place Value

Identifies a given number on a hundreds chart	Composes a number within 20 given a ten frame
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Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Reads and writes whole numbers in number form within 20	Identifies the number of groups of ten in a base-ten model	
Reads and writes whole numbers in number form within 50	Reads and writes whole numbers within 20 in word form	
Reads and writes whole numbers within 1,000 in number form	Reads and writes whole numbers within 50 in word form	
Reads and writes whole numbers within 20 in word form	Reads and writes whole numerals within 100 in word form	
Reads and writes whole numbers within 5 in word form	Represents a given whole number within 20 with base-ten blocks	
Reads and writes whole numbers within 50 in word form	Represents given ten frames as a numeral within 20	
Reads and writes whole numerals within 10 in word form	Represents whole numbers within 20 with models	
Reads and writes whole numerals within 100 in word form		Composes a number within 100 given a base-ten model
		Composes a number within 20 given a base-ten model
		Decomposes a number within 100 into tens and ones
		Decomposes whole numbers within 1,000 into hundreds, tens, and ones
		Identifies the number of groups of one hundred in a model
		Identifies the number of groups of ten in a base-ten model
		Identifies the number of tens and ones in a number within 100
		Reads and writes whole numbers within 100 in word form with base-ten blocks shown
		Reads and writes whole numerals within 100 in word form
		Represents a given whole number within 100 with base-ten blocks
		Represents a given whole number within 20 with base-ten blocks
		Represents given base-ten blocks as a numeral, within 20

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		Represents given ten frames as a numeral within 20
		Represents whole numbers within 20 with models
		Identifies a number ten more than a given number on a hundreds chart
Compares numbers using the term "largest"	Compares numbers using the phrase "less than"	
Compares numbers using the term "smallest"	Compares numbers using the term "largest"	
Compares sets of objects using the term "equal"	Compares numbers using the term "smallest"	
Compares sets of objects using the term "fewer"	Compares sets of objects using the term "fewer"	
Compares sets of objects using the term "fewest"	Compares sets of objects using the term "fewest"	
Compares sets of objects using the term "less"	Compares sets of objects using the term "less"	
Compares sets of objects using the term "same"	Compares sets of objects using the term "same"	
Determines equality using counting strategies	Describes sets of objects using the phrase "less than"	
Determines equality using matching strategies	Describes sets of objects using the term "same"	
Orders nonconsecutive numbers within 20 on a number line	Determines equality using counting strategies	
Orders numbers within 10 from least to greatest	Identifies numbers greater than a given number	
Orders numbers within 20 from least to greatest	Identifies numbers less than a given number	
Orders numbers within 5 from greatest to least	Orders numbers within 10 from greatest to least	
Orders sets of objects from least to greatest	Orders numbers within 20 from least to greatest	
	Orders sets of objects from least to greatest	

MEASUREMENT AND DATA

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Area

Orders objects by size

Capacity

Compares the capacity of objects

Compares the capacity of objects

Orders objects by capacity

Solves one-step capacity word problems involving whole-number addition or subtraction

Data Analysis

Compares values in a picture graph

Compares values in a pictograph with single-unit scale

Compares values in a table or chart

Compares values in a picture graph

Interprets data in a bar graph with single-unit scale

Compares values in a table or chart

Interprets data in a pictograph with single-unit scale

Counts sets of objects by category

Interprets data in a picture graph

Interprets data in a bar graph with single-unit scale

Interprets data in a table or chart

Interprets data in a pictograph with single-unit scale

Locates information in a bar graph with single-unit scale

Interprets data in a picture graph

Locates information in a pictograph with single-unit scale

Locates information in a bar graph with single-unit scale

Locates information in a picture graph

Locates information in a pictograph with single-unit scale

Locates information in a scaled pictograph

Locates information in a scaled pictograph

Locates information in a table or chart

Locates information in a table or chart

Sorts objects into categories

Reads pictographs with single-unit scales to determine how many in a category

Sorts objects into categories

Adds and subtracts to answer questions about pictographs with single-unit scales

Compares values in a pictograph with single-unit scale

Compares values in a picture graph

Compares values in a table or chart

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		Interprets data in a bar graph with single-unit scale
		Interprets data in a pictograph with single-unit scale
		Interprets data in a picture graph
		Locates information in a bar graph with single-unit scale
		Locates information in a pictograph with single-unit scale
		Locates information in a scaled pictograph
		Locates information in a table or chart
		Solves problems using data in a picture graph

Data Representation

Distinguishes the title of a graph	Distinguishes the title of a graph	
Represents data in a picture graph	Represents data in a picture graph	
Represents data in a table or chart	Represents data in a table or chart	
Represents data in pictographs with single-unit scales	Represents data in bar graphs with single-unit scales	
	Represents data in pictographs with single-unit scales	
		Distinguishes the title of a graph
		Represents data in a picture graph
		Represents data in a table or chart
		Represents data in bar graphs with multi-unit scales
		Represents data in bar graphs with single-unit scales
		Represents data in pictographs with single-unit scales

Length

Compares the length of objects	Compares the length of objects
Compares the width of objects	Identifies the appropriate measurement tool for length
Identifies the appropriate measurement tool for length	Measures the height of an object in non-standard units
Measures the height of an object in centimeters	Measures the length of an object in centimeters

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Measures the height of an object in non-standard units	Measures the length of an object in inches	
Measures the length of an object in inches	Measures the length of an object in non-standard units	
Orders objects by length	Orders objects by length	
	Understands the concept of length	
		Determines the length of one side of a polygon given the length of the remaining sides and the perimeter
		Estimates the length of an object in inches
		Identifies the appropriate measurement unit for length
		Measures the height of an object in non-standard units
		Measures the length of an object in centimeters
		Measures the length of an object in inches
		Measures the length of an object in non-standard units
		Measures the width of an object in inches
		Orders objects by length
		Understands the concept of length

Money

Identifies the value of coins	Identifies coins	
	Identifies coins based on their value	
	Identifies the value of coins	
		Identifies coins
		Identifies coins based on their value
		Identifies the value of coins
		Names coins
		Represents a given amount of money using cent notation
		Solves one-step addition word problems involving whole dollar sums within ten dollars

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Solves one-step addition word problems involving whole dollar sums within twenty dollars

Problem Solving with Units

Solves one-step capacity word problems involving whole-number addition or subtraction

Time

Reads analog clocks to the nearest hour	Reads analog clocks to the nearest hour
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Reads time in five minute increments on a digital clock	Reads time in five minute increments on a digital clock
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Reads time in hours and half hours on a digital clock	Reads time in hours and half hours on a digital clock
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Represents a given time on a digital clock

Reads analog clocks to the nearest hour

Represents a given time on a digital clock

Weight/Mass

Compares the weight of objects	Compares the weight of objects
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Reads an analog scale

Compares the weight of objects

Estimates the mass of objects in customary units

Understands the concept of weight

GEOMETRY

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Fractions: Represent/Model

Identifies shapes that are divided into fourths

Describes shapes as one-half shaded

Identifies fractional shaded parts that show one whole

Identifies shapes that are divided into equal parts

Identifies shapes that are divided into four fourths

Identifies shapes that are divided into fourths

Identifies shapes that are divided into halves

Identification and Classification of 2-D Shapes

Classifies a given object from the environment as a 2-D shape

Classifies a given object from the environment as a triangle

Classifies a given object from the environment as a circle

Classifies polygons according to the number of angles

Classifies a given object from the environment as a triangle

Classifies shapes as flat/2-D, given pictures

Classifies polygons according to the number of angles

Composes shapes from given polygons

Composes shapes from given polygons

Identifies a hexagon

Identifies a circle

Identifies a triangle

Identifies a hexagon

Identifies the number of corners on a polygon

Identifies a rectangle

Identifies the number of sides on a polygon

Identifies a triangle

Names a triangle

Identifies the number of corners on a polygon

Understands defining attributes of a circle

Identifies the number of sides on a polygon

Understands defining attributes of a square

Names a circle

Understands defining attributes of a triangle

Names a hexagon

Names a rectangle

Names a square

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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<p>Names a triangle</p> <p>Understands defining attributes of a circle</p> <p>Understands defining attributes of a triangle</p>		<p>Classifies polygons according to the length of their sides</p> <p>Classifies polygons according to the number of sides</p> <p>Classifies shapes as flat/2-D, given pictures</p> <p>Composes shapes from given polygons</p> <p>Identifies a hexagon</p> <p>Identifies a triangle</p> <p>Understands defining attributes of a circle</p> <p>Understands defining attributes of a rectangle</p> <p>Understands defining attributes of a square</p> <p>Understands defining attributes of a triangle</p>
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Identification and Classification of 3-D Shapes	
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<p>Classifies a given object from the environment as a cone</p> <p>Classifies a given object from the environment as a cube</p> <p>Classifies a given object from the environment as a cylinder</p> <p>Identifies a 2-D face of a 3-D shape</p> <p>Identifies a cube</p> <p>Names a cube</p>	<p>Classifies a given object from the environment as a cube</p> <p>Classifies a given object from the environment as a cylinder</p> <p>Identifies a 2-D face of a 3-D shape</p> <p>Identifies a cube</p> <p>Identifies a cylinder</p> <p>Names a cone</p> <p>Understands defining attributes of a sphere</p>	<p>Classifies a given object from the environment as a cylinder</p> <p>Classifies a given object from the environment as a sphere</p> <p>Compares attributes of 3-D shapes</p> <p>Composes or decomposes 3-D shapes to form new shapes</p>
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Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		Identifies a 2-D face of a 3-D shape
		Identifies a cube

Spatial Concepts and Symmetry

Understands the location word "above"	Understands the location word "above"	
Understands the location word "across"	Understands the location word "across"	
Understands the location word "below"	Understands the location word "beside"	
Understands the location word "beside"	Understands the location word "left"	
Understands the location word "inside"	Understands the location word "next"	
Understands the location word "next"		
Understands the location word "over"		
Understands the location word "under"		
		Composes or decomposes 3-D shapes to form new shapes
		Understands the location word "above"

MAP GROWTH READING LEARNING STATEMENTS

FOUNDATIONAL SKILLS

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Alphabetic Concepts

Distinguishes lowercase letters from uppercase letters	Distinguishes uppercase letters from lowercase letters	
Distinguishes uppercase letters from lowercase letters	Identifies a missing letter in a given alphabetic sequence	
Identifies a missing letter in a given alphabetic sequence	Identifies the same letter(s) in different fonts	
Identifies the same letter(s) in different fonts	Understands the difference between uppercase letters and lowercase letters	
Matches lowercase letters		
Matches uppercase letters		
Recognizes lowercase letters		
Understands the difference between uppercase letters and lowercase letters		

Book Concepts

Identifies a page from inside a book	Identifies a page from inside a book	
Identifies the direction of reading on a page of a book	Identifies where to start reading on a page of a book	
Identifies the top of a page of a book		
Identifies where to finish reading on a page of a book		
Identifies where to start reading a paragraph		
Identifies where to start reading on a page of a book		

Phonemic Awareness: Ending Sounds

Matches ending sounds in single-syllable spoken words	Distinguishes spoken words with different ending sounds	Distinguishes spoken words with different ending sounds
	Matches ending sounds in single-syllable spoken words	Matches ending sounds in single-syllable spoken words
	Matches ending sounds in three-phoneme spoken words	Matches ending sounds in three-phoneme spoken words

Phonemic Awareness: Initial Sounds

Distinguishes pictures that begin with a spoken consonant sound	Distinguishes spoken words with different initial sounds	Distinguishes spoken words with different initial sounds
Matches initial sounds in single-syllable spoken words	Matches initial sounds in single-syllable spoken words	Matches initial sounds in single-syllable spoken words

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Matches initial sounds in three-phoneme spoken words	Matches initial sounds in three-phoneme spoken words	
Phonemic Awareness: Manipulation		
Substitutes the initial phoneme in one-syllable spoken words	Adds a phoneme to the beginning of one-syllable spoken words	Deletes the final phoneme in one-syllable spoken words
	Substitutes the initial phoneme in one-syllable spoken words	Deletes the initial phoneme in one-syllable spoken words
	Substitutes the middle vowel sound in one-syllable spoken words	Substitutes the middle vowel sound in one-syllable spoken words
Phonemic Awareness: Vowels		
Distinguishes spoken words with the /?/ sound	Distinguishes spoken words with the /?/ sound	Distinguishes single-syllable spoken words with different vowel sounds
	Distinguishes spoken words with the /?/ sound	Distinguishes spoken words with the /?/ sound
	Distinguishes spoken words with the /?/ sound	Distinguishes spoken words with the /?/ sound
	Distinguishes spoken words with the /?/ sound	Distinguishes spoken words with the /?/ sound
	Distinguishes spoken words with the /?/ sound	Distinguishes spoken words with the /?/ sound
	Distinguishes spoken words with the /?/ sound	Matches vowel sounds in single-syllable spoken words
	Distinguishes spoken words with the /?/ sound	Matches vowel sounds in three-phoneme spoken words
	Distinguishes spoken words with the /?/ sound	
	Matches vowel sounds in single-syllable spoken words	
	Matches vowel sounds in three-phoneme spoken words	
Phonics: Consonants		
Distinguishes the initial sounds of multiple spoken words	Distinguishes the final sounds of multiple spoken words	Matches the letter c to the initial sound in spoken words
Matches the letter b to the initial sound in spoken words	Identifies letters that differ in similarly spelled words	Matches the letter f to the initial sound in spoken words
Matches the letter c to the initial sound in spoken words	Matches the letter c to the initial sound in spoken words	Matches the letter t to the initial sound in spoken words
Matches the letter d to the initial sound in spoken words	Matches the letter d to the final sound in spoken words	Understands the sound of the digraph /ph/
Matches the letter f to the initial sound in spoken words	Matches the letter d to the initial sound in spoken words	Understands the sound of the final -mp blend

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Matches the letter g to the initial sound in spoken words	Matches the letter f to the initial sound in spoken words	Understands the sounds of initial consonant + r blends
Matches the letter h to the initial sound in spoken words	Matches the letter g to the initial sound in spoken words	
Matches the letter j to the initial sound in spoken words	Matches the letter h to the initial sound in spoken words	
Matches the letter k to the initial sound in spoken words	Matches the letter j to the initial sound in spoken words	
Matches the letter l to the initial sound in spoken words	Matches the letter k to the final sound in spoken words	
Matches the letter m to the final sound in spoken words	Matches the letter k to the initial sound in spoken words	
Matches the letter n to the initial sound in spoken words	Matches the letter l to the final sound in spoken words	
Matches the letter p to the initial sound in spoken words	Matches the letter l to the initial sound in spoken words	
Matches the letter r to the initial sound in spoken words	Matches the letter m to the final sound in spoken words	
Matches the letter s to the final sound in spoken words	Matches the letter n to the final sound in spoken words	
Matches the letter s to the initial sound in spoken words	Matches the letter p to the initial sound in spoken words	
Matches the letter t to the initial sound in spoken words	Matches the letter r to the initial sound in spoken words	
Matches the letter v to the initial sound in spoken words	Matches the letter s to the initial sound in spoken words	
Matches the letter w to the initial sound in spoken words	Matches the letter t to the initial sound in spoken words	
Matches the letter y to the initial sound in spoken words	Matches the letter v to the initial sound in spoken words	
Matches the letter z to the final sound in spoken words	Matches the letter w to the initial sound in spoken words	
Matches the letter z to the initial sound in spoken words	Matches the letter y to the initial sound in spoken words	
Matches the letters qu to the initial sounds in a spoken word	Matches the letter z to the initial sound in spoken words	
Recognizes the letter b makes the /b/ sound	Understands the sound of the digraph /ch/	
Recognizes the letter l makes the // sound	Understands the sound of the digraph /th/	

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Recognizes the letter v makes the /v/ sound	Understands the sound of the final -ft blend	
Substitutes the initial consonant in similarly spelled words	Understands the sound of the final -st blend	
Understands the sound of the digraph /ch/	Understands the sound of the initial sk-blend	
Understands the sound of the digraph /ck/	Understands the sound of the initial sp-blend	
Understands the sound of the digraph /sh/	Understands the sound of the initial st-blend	
Understands the sound of the digraph /th/	Understands the sound of the initial sw-blend	
Understands the sound of the digraph /wh/	Understands the sound of the initial tw-blend	
Understands the sound of the initial sc-blend	Understands the sounds of initial consonant + l blends	
Understands the sound of the initial sk-blend	Understands the sounds of initial consonant + r blends	
Understands the sound of the initial sm-blend	Understands the sounds of three letter initial blends	
Understands the sound of the initial sn-blend		
Understands the sound of the initial sw-blend		
Understands the sound of the initial tw-blend		
Understands the sounds of initial consonant + l blends		
Understands the sounds of initial consonant + r blends		
Understands the sounds of three letter initial blends		

Phonics: Decoding

Decodes CVC words	Decodes CCVCC words	Decodes CVGe words
Decodes CVC words in context	Decodes CVC words	Decodes CVVC words
Decodes CVGe words	Decodes CVGe words	Decodes regularly spelled two-syllable words
Decodes CVGe words in context	Decodes CVGe words in context	Decodes words with multiple affixes
Decodes CVVC words	Decodes CVVC words	Decodes words with the prefix pre-

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Decodes CVVC words in context	Decodes regularly spelled two-syllable words	Decodes words with the prefix re-
Decodes irregularly spelled single-syllable words	Decodes words with multiple affixes	Decodes words with the suffix -tion
Decodes regularly spelled two-syllable words	Decodes words with the inflectional ending -ed	
Decodes single-syllable words with r-controlled vowels	Decodes words with the inflectional ending -ing	
Decodes words with the inflectional ending -ed	Decodes words with the prefix pre-	
Decodes words with the prefix dis-	Decodes words with the prefix re-	
Decodes words with the prefix in-	Decodes words with the prefix un-	
	Decodes words with the suffix -able	
	Decodes words with the suffix -er	
	Decodes words with the suffix -ly	

Phonics: High Frequency and Sight Words

Locates high-frequency words in a list	Locates high-frequency words in a list	Identifies a sentence containing a given sight word
Locates high-frequency words in context	Locates high-frequency words in context	Locates high-frequency words in context
Locates sight words in a list	Locates sight words in a list	Locates sight words in a list
Locates sight words in context	Locates sight words in context	Locates sight words in context

Phonics: Rhyming

	Distinguishes rhyming words with different spelling patterns	Distinguishes rhyming words with different spelling patterns
	Identifies rhyming words with the same spelling pattern	Identifies rhyming words with the same spelling pattern

Phonics: Syllabication

	Finds the printed word with a given number of syllables	Determines the number of syllables in a given word
		Divides printed words into syllables
		Finds the printed word with a given number of syllables

Phonics: Vowels

Matches the letter a to the initial sound of spoken words	Locates the vowel sound in a printed word	Locates the vowel sound in a printed word
Matches the letter e to the initial sound of spoken words	Matches the letter a to the initial sound of spoken words	Matches the letter i to the initial sound of spoken words
Matches the letter i to the initial sound of spoken words	Matches the letter e to the initial sound of spoken words	Matches the letter o to the initial sound of spoken words

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Matches the letter o to the initial sound of spoken words	Matches the letter i to the initial sound of spoken words	Matches the letter u to the initial sound of spoken words
Matches the letter u to the initial sound of spoken words	Matches the letter o to the initial sound of spoken words	Understands the final -e rule for long vowel sounds
Recognizes the letter i makes the /i/ sound	Matches the letter u to the initial sound of spoken words	Understands the sound of the au vowel team
Understands the sound of the ow diphthong	Understands the sound of the aw vowel team	Understands the sound of the aw vowel team
Understands the sounds of the oo vowel team	Understands the sound of the oi diphthong	Understands the sound of the ew vowel team
Uses the short vowel sound for i in single-syllable words	Understands the sound of the ou diphthong	Understands the sound of the ue vowel team
Uses the short vowel sound for o in single-syllable words	Understands the sound of the ow diphthong	Uses the long vowel sound for a in single-syllable words
Uses the short vowel sound for u in single-syllable words	Understands the sounds of the oo vowel team	Uses the long vowel sound for i in single-syllable words
	Uses the long vowel sound for e in single-syllable words	Uses the long vowel sound for o in single-syllable words
	Uses the short vowel sound for i in single-syllable words	Uses the long vowel sound for u in single-syllable words
	Uses the short vowel sound for o in single-syllable words	Uses the short vowel sound for a in single-syllable words
	Uses the short vowel sound for u in single-syllable words	Uses the short vowel sound for i in single-syllable words
		Uses the short vowel sound for o in single-syllable words
		Uses the short vowel sound for u in single-syllable words

Phonological Awareness: Blending

Blends onset and rime in single-syllable spoken words	Blends onset and rime in single-syllable spoken words	Blends onset and rime in single-syllable spoken words
Blends phonemes in spoken words	Blends phonemes in spoken words	Blends phonemes in spoken words
Blends syllables in spoken words	Blends syllables in spoken words	Blends syllables in spoken words

Phonological Awareness: Rhyming

Recognizes /an/ rhyming words	Distinguishes between spoken words with different rhymes	Recognizes /ack/ rhyming words
Recognizes /and/ rhyming words	Recognizes /aft/ rhyming words	Recognizes /ed/ rhyming words
Recognizes /ant/ rhyming words	Recognizes /ail/ rhyming words	Recognizes /ee/ rhyming words
Recognizes /ash/ rhyming words	Recognizes /ake/ rhyming words	Recognizes /et/ rhyming words
Recognizes /at/ rhyming words	Recognizes /an/ rhyming words	Recognizes /ig/ rhyming words

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Recognizes /elf/ rhyming words	Recognizes /and/ rhyming words	Recognizes /ite/ rhyming words
Recognizes /elt/ rhyming words	Recognizes /ar/ rhyming words	Recognizes /ot/ rhyming words
Recognizes /en/ rhyming words	Recognizes /at/ rhyming words	Recognizes /ug/ rhyming words
Recognizes /end/ rhyming words	Recognizes /ath/ rhyming words	Recognizes /un/ rhyming words
Recognizes /ent/ rhyming words	Recognizes /en/ rhyming words	
Recognizes /et/ rhyming words	Recognizes /et/ rhyming words	
Recognizes /ig/ rhyming words	Recognizes /ig/ rhyming words	
Recognizes /ing/ rhyming words	Recognizes /in/ rhyming words	
Recognizes /ip/ rhyming words	Recognizes /ish/ rhyming words	
Recognizes /ish/ rhyming words	Recognizes /it/ rhyming words	
Recognizes /isk/ rhyming words	Recognizes /ite/ rhyming words	
Recognizes /ist/ rhyming words	Recognizes /og/ rhyming words	
Recognizes /it/ rhyming words	Recognizes /oose/ rhyming words	
Recognizes /ite/ rhyming words	Recognizes /op/ rhyming words	
Recognizes /oat/ rhyming words	Recognizes /ug/ rhyming words	
Recognizes /ock/ rhyming words	Recognizes /un/ rhyming words	
Recognizes /og/ rhyming words		
Recognizes /old/ rhyming words		
Recognizes /op/ rhyming words		
Recognizes /ug/ rhyming words		
Recognizes /un/ rhyming words		
Recognizes /unk/ rhyming words		
Recognizes /up/ rhyming words		

Phonological Awareness: Syllabication
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Counts syllables in spoken words		Counts syllables in spoken words
		Distinguishes between spoken words with different number of syllables
		Matches spoken words with the same number of syllables

Sentence and Word Concepts

Distinguishes words from nonwords	Distinguishes words from letters	Identifies the number of words in a sentence
Identifies a sentence	Distinguishes words from nonwords	Understands that spaces are between words in a sentence
Identifies the first word in a sentence	Identifies a sentence	

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Identifies the last word in a sentence	Identifies the first word in a sentence	
Identifies the number of letters in a word	Identifies the number of words in a sentence	
Identifies the number of words in a sentence	Recognizes that words are made up of letters	
Identifies where to start reading a sentence		
Matches words to a given set of words with different font		
Recognizes that words are made up of letters		

LANGUAGE AND WRITING

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Adjectives		
Completes a sentence with an adjective	Completes a sentence with an adjective	Completes a sentence with an adjective
Uses adjectives to describe a picture	Uses adjectives to describe a picture	Uses adjectives to describe a picture
	Uses demonstrative adjectives	Uses an adjective with an irregular comparative or superlative form
		Uses comparative and superlative adjectives
		Uses demonstrative adjectives
Adverbs		
	Recognizes correct use of adverbs	Chooses an adverb to modify an adjective, verb, or adverb
	Recognizes when an adverb tells how	Recognizes when an adverb tells how
	Uses comparative and superlative adverbs	
Agreement		
	Recognizes correct subject-verb agreement	Recognizes correct subject-verb agreement
	Uses a subject pronoun in a single-subject clause or sentence	Uses a subject pronoun in a single-subject clause or sentence
	Uses correct subject-verb agreement	Uses correct subject-verb agreement
	Uses the past progressive verb tense	Uses the present tense form of a verb
	Uses the present tense form of a verb	
		Detects an error in pronoun-antecedent agreement
		Detects an error in subject-verb agreement
		Detects an error in verb tense
Apostrophes		
Understands the contraction for "I am"	Understands the contraction for "cannot"	Identifies a contraction
	Understands the contraction for "I have"	Understands the contraction for "cannot"
	Understands the contraction for "they have"	Understands the contraction for "did not"
	Understands the contraction for "we will"	Understands the contraction for "had not"
		Understands the contraction for "has not"
		Understands the contraction for "I have"
		Understands the contraction for "I would"
		Understands the contraction for "is not"

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		<p>Understands the contraction for "should not"</p> <p>Understands the contraction for "we have"</p> <p>Understands the contraction for "you are"</p> <p>Understands the contraction for "you have"</p>
Base Words, Affixes		
		<p>Understands that the suffix -est creates the superlative</p>
Capitalization: First Word Rules		
Capitalizes the first word in a sentence		Capitalizes the first word in a sentence
Understands the capitalization rule for the first word in a sentence		Understands the capitalization rule for the first word in a sentence
Capitalization: Proper Nouns, Personal Titles, and the Pronoun "I"		
Capitalizes names of geographic locations		Capitalizes days of the week
		Capitalizes months of the year
		Capitalizes names of geographic locations
		Capitalizes personal titles and positions
		Capitalizes proper names and abbreviated titles/suffixes
		Understands capitalization rules for proper nouns
Commas		
		Uses commas to separate items in a series
Coordination, Subordination		
Uses the appropriate coordinating conjunction to combine clauses		Uses the appropriate coordinating conjunction to combine clauses
		Uses the appropriate subordinating conjunction to combine clauses
Drafting		
		<p>Determines which details will support a topic in informational writing</p> <p>Uses transitional words to organize a paragraph</p>
Editing and Proofreading		
Recognizes when the plural form of a word is misspelled		Recognizes when the plural form of a word is misspelled

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Corrects a spelling mistake in single-syllable words	Corrects a spelling mistake in single-syllable words	Corrects a spelling mistake in single-syllable words
	Detects an error in syntax in a given paragraph	Detects an error in plural noun agreement
	Edits for correct subject pronoun use	Detects an error in pronoun-antecedent agreement
		Detects an error in subject-verb agreement
		Detects an error in verb tense
		Edits for correct possessive pronoun use
		Edits for correct subject pronoun use

Ending Punctuation

Identifies a period	Identifies a period in context	Uses a period to punctuate a sentence
Identifies a period in context	Identifies an exclamation mark	Uses a question mark to punctuate a sentence
Uses a question mark to punctuate a sentence	Uses a period to punctuate a sentence	Uses an exclamation mark to punctuate a sentence
	Uses a question mark to punctuate a sentence	
		Detects an error in ending punctuation
		Edits a sentence for ending punctuation

Foundations of Print

Recognizes the correct way to print lowercase letters	Recognizes the correct way to print lowercase letters	Recognizes the correct way to print lowercase letters
Recognizes the correct way to print uppercase letters		

Initials and Abbreviations

		Understands abbreviations for calendar words
		Understands that a period punctuates personal titles

Introductions, Transitions, Conclusions

		Uses transitional words to organize a paragraph
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Main Ideas, Topic Sentence, Supporting Details

		Determines which details will support a topic in informational writing
		Recognizes a sentence that does not belong in a narrative draft

Nouns

		Uses singular possessive nouns
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Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
	Completes a sentence with a proper noun	Recognizes correct use of irregular plural nouns Uses irregular plural nouns Detects an error in plural noun agreement
Oral Language Grammar		
Identifies spoken sentences with correct verb usage	Completes a sentence with an inflectional form of a word	Completes a sentence with an inflectional form of a word
Understands the preposition "below"	Identifies spoken sentences with correct verb usage	Identifies spoken sentences with correct verb usage
Understands the preposition "between"	Understands the preposition "between"	Understands the preposition "above"
Understands the preposition "on"	Understands the preposition "in"	Understands the preposition "during"
Understands the preposition "over"	Understands the preposition "next to"	Understands the preposition "since"
Understands the preposition "under"		
Organizing Writing		
		Organizes sentences according to sequence words
Prepositions, Conjunctions, Interjections		
Understands the preposition "below"	Understands the preposition "between"	Understands the preposition "above"
Understands the preposition "between"	Understands the preposition "in"	Understands the preposition "during"
Understands the preposition "on"	Understands the preposition "next to"	Understands the preposition "since"
Understands the preposition "over"	Uses coordinating conjunctions to connect words	Uses coordinating conjunctions to connect words
Understands the preposition "under"	Uses the appropriate coordinating conjunction to combine clauses	Uses the appropriate coordinating conjunction to combine clauses Uses the appropriate subordinating conjunction to combine clauses
Prewriting		
Completes a graphic organizer for a given topic	Completes a graphic organizer for a given topic Matches sentences to pictures in a given sequence	Brainstorms details that will support a given topic Completes a graphic organizer for a given topic Determines the purpose of a planned piece of writing
Pronouns		
	Uses a subject pronoun in a single-subject clause or sentence	Uses a subject pronoun in a single-subject clause or sentence
	Edits for correct pronoun use	Detects an error in pronoun-antecedent agreement
	Edits for correct subject pronoun use	Edits for correct possessive pronoun use

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		Edits for correct pronoun use
		Edits for correct subject pronoun use
Revising		
	Revises a sentence for word choice	Expands a sentence by adding details
		Recognizes a sentence that does not belong in a narrative draft
		Revises a sentence by using active voice
		Revises a sentence for word choice
Sentence Completeness		
Completes a sentence with the present tense of a regular verb	Completes a sentence with a proper noun	Completes a sentence with the future tense of a regular verb
Creates a sentence that describes a picture from given words	Completes a sentence with the past tense of a regular verb	Completes a sentence with the past tense of a regular verb
Uses words to write a dictated sentence	Completes a sentence with the past tense of an irregular verb	Completes a sentence with the past tense of an irregular verb
	Completes a sentence with the present tense of a regular verb	Completes a sentence with the present progressive tense of a verb
	Creates a sentence that describes a picture from given words	Creates a sentence that describes a picture from given words
	Recognizes when a complex sentence is complete	Expands a sentence by adding details
	Uses words to write a dictated sentence	Uses words to write a dictated sentence
Sentence Meaning		
Arranges words in the correct order to form a meaningful sentence	Arranges words in the correct order to form a meaningful sentence	Arranges words in the correct order to form a meaningful sentence
Sentence Types		
	Recognizes a sentence that asks a question	Recognizes a sentence that asks a question
		Recognizes when a sentence is a statement
		Recognizes when a sentence is an exclamation
Spelling: Affixes and Roots		
		Identifies correct/incorrect spelling of a word beginning with un-
Spelling: Commonly Misspelled Words		
Spells sight words correctly	Identifies correct/incorrect spelling of a sight word	Identifies correct/incorrect spelling of a sight word
	Spells sight words correctly	Spells sight words correctly
Spelling: Patterns		

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Completes the spelling of a CVC word	Determines spelling patterns that complete words	Determines spelling patterns that complete words
Determines spelling patterns that complete words	Recognizes correct spelling of single-syllable r-controlled words	Identifies words with the same spelling pattern
Recognizes correct spelling of single-syllable r-controlled words	Recognizes when a word with a regular pattern is misspelled	Recognizes correct spelling of single-syllable r-controlled words
Recognizes when a word with a regular pattern is misspelled	Spells CVC words	Recognizes when a word with a regular pattern is misspelled
Spells CVC words	Spells high frequency words correctly	Spells high frequency words correctly
Spells high frequency words correctly	Spells single-syllable words with CVCe vowel patterns	Spells single-syllable short-vowel words with blends or digraphs
Spells single-syllable words with open syllable patterns	Spells words with the -oo- pattern	Spells single-syllable words with CVCe vowel patterns
Corrects a spelling mistake in single-syllable words	Corrects a spelling mistake in single-syllable words	Spells words with r-controlled patterns
		Corrects a spelling mistake in single-syllable words

Spelling: Plurals

Recognizes when the plural form of a word is misspelled	Recognizes when the plural form of a word is misspelled
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Syntax

Arranges words in the correct order to form a meaningful sentence	Arranges words in the correct order to form a meaningful sentence	Arranges words in the correct order to form a meaningful sentence
Creates a sentence that describes a picture from given words	Creates a sentence that describes a picture from given words	Creates a sentence that describes a picture from given words
Identifies sentences with correct word order	Identifies sentences with correct word order	Identifies sentences with correct word order
	Detects an error in syntax in a given paragraph	

Verbs

Completes a sentence with the present tense of a regular verb	Completes a sentence with an inflectional form of a word	Completes a sentence with an inflectional form of a word
Identifies spoken sentences with correct verb usage	Completes a sentence with the past tense of a regular verb	Completes a sentence with the future tense of a regular verb
	Completes a sentence with the past tense of an irregular verb	Completes a sentence with the past tense of a regular verb
	Completes a sentence with the present tense of a regular verb	Completes a sentence with the past tense of an irregular verb
	Identifies spoken sentences with correct verb usage	Completes a sentence with the present progressive tense of a verb
	Uses helping verbs	Identifies action words

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
	Uses the past progressive verb tense	Identifies spoken sentences with correct verb usage
	Uses the present tense form of a verb	Uses helping verbs
		Uses the present tense form of a verb
		Detects an error in subject-verb agreement
		Detects an error in verb tense
		Revises a sentence by using active voice
Writing Techniques: Figurative and Descriptive Language		
	Revises a sentence for word choice	Revises a sentence for word choice
		Uses language that creates vivid description or imagery

LITERATURE AND INFORMATIONAL

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Academic and Content Vocabulary		
	Uses context to determine the meaning of domain-specific words or phrases in informational text	Uses context to determine the meaning of domain-specific words or phrases in informational text
Assertions and Claims		
	Identifies evidence that supports a statement in informational text read aloud	
Author's Craft: Figurative Language		
Identifies onomatopoeia	Identifies onomatopoeia	Identifies sensory language
Interprets simile in a sentence	Identifies sensory language	
	Interprets simile in a sentence	
	Interprets simile in literary text	
Author's Craft: Imagery, Description		
	Identifies a line in a poem that appeals to a given sense	Identifies a line in a poem that appeals to a given sense
Author's Craft: Perspective, Attitude		
Infers author's attitude in poetry	Infers author's attitude in poetry	Infers author's attitude in poetry
Book Concepts		
Locates the author of a book on its cover	Locates the author of a book on its cover	
Locates the illustrator of a book on its title page		
Locates the title of a book on its title page		
Understands the role of an author or illustrator		
Locates the author of a book on its cover	Locates the author of a book on its cover	
Locates the illustrator of a book on its cover	Locates the author of a book on its title page	
	Locates the illustrator of a book on its cover	
Characteristics of Genre: Informational		
	Understands characteristics of nonfiction	
Characteristics of Genre: Literary		
Classifies literary text as make-believe	Classifies literary text as a nursery rhyme	Classifies literary text as a folktale
	Classifies literary text as make-believe	Classifies literary text as a story
	Understands characteristics of fiction	Classifies literary text as poetry
		Determines the detail that explains the moral of a folk tale
		Distinguishes between fiction and nonfiction read aloud

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
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Understands characteristics of fiction

Understands what a given myth explains

Characteristics of Genre: Literary Nonfiction
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Understands characteristics of personal letters

Classifies text as biography

Characterization

Analyzes illustrations to understand characters

Describes character traits or attributes

Infers character feelings or thoughts

Recognizes story characters

Context Clues: Unknown and Multiple-Meaning Words
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Uses context to determine the meaning of domain-specific words or phrases in informational text

Uses context to determine the meaning of domain-specific words or phrases in informational text

Facts and Opinions

Distinguishes fact from opinion in informational text

Determines whether a statement is fact or opinion

Inferences, Conclusions, Predictions

Infers the meaning of an advertisement from text and pictures

Infers the meaning of an advertisement from text and pictures

Infers the meaning of an advertisement from text and pictures

Makes inferences from an informational passage read aloud

Makes inferences about characters in literary text

Infers the word that completes predictable text

Draws conclusions from literary text

Makes inferences about setting in literary text

Makes inferences about characters in literary text

Infers character feelings or thoughts

Makes inferences from literary text and illustrations

Makes inferences about setting in literary text

Infers the narrator in literary text

Predicts events from a picture

Makes inferences from literary text

Makes inferences about setting in literary text

Predicts events from an illustration and a story read aloud

Makes inferences from literary text and illustrations

Makes inferences from literary text

Predicts events in a story read aloud

Makes predictions from literary text

Makes inferences from poetry

Predicts events from an illustration and a story read aloud

Makes predictions from literary text

Predicts events in a story read aloud

Predicts events in a story read aloud

Listening Comprehension

Recalls details from informational text read aloud

Identifies evidence that supports a statement in informational text read aloud

Understands the main idea of informational paragraphs read aloud

Understands the main idea of informational paragraphs read aloud

Makes inferences from an informational passage read aloud

Understands the topic of informational paragraphs read aloud

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Understands the topic of informational paragraphs read aloud	Recalls details from informational text read aloud Understands the main idea of informational paragraphs read aloud Understands the topic of informational paragraphs read aloud	
Compares details in two stories read aloud	Compares details in two stories read aloud	Distinguishes between fiction and nonfiction read aloud
Identifies details in a story read aloud	Identifies details in a story read aloud	Identifies details in a story read aloud
Identifies the problem in a story read aloud	Identifies the setting in a story read aloud	Predicts events in a story read aloud
Identifies the setting in a story read aloud	Identifies the setting in an illustration and a story read aloud	
Identifies the setting in an illustration and a story read aloud	Matches pictures to a story read aloud	
Matches pictures to a story read aloud	Matches pictures with descriptions read aloud	
Matches pictures with descriptions read aloud	Predicts events from an illustration and a story read aloud	
Predicts events from an illustration and a story read aloud	Predicts events in a story read aloud	
Predicts events in a story read aloud	Retells stories read aloud using pictures	
Retells stories read aloud using pictures	Understands sequence based on an illustration and a story read aloud	
Understands sequence in a story read aloud	Understands sequence in a story read aloud	
Understands the main idea of a story read aloud	Understands the character's motivation in a story read aloud	
Understands the topic of a book from pictures or title read aloud	Understands the main idea of a story read aloud	
Understands the topic of a story read aloud		
Understands the topic of an illustration and a story read aloud		
Locating Information		
Locates information in tables of contents	Locates details in informational text	Locates details in informational text
Matches pictures to details in informational text	Locates information in tables of contents	Locates information in tables of contents
Recalls details from informational text read aloud	Recalls details from informational text read aloud	Locates word meaning in informational text

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Contrasts details in multiple literary texts	Contrasts details in multiple literary texts	Asks questions about details in literary text
Locates details about characters in literary text	Locates details about characters in literary text	Contrasts details in multiple literary texts
Locates details about events in literary text	Locates details about events in literary text	Determines the detail that explains the moral of a folk tale
Matches pictures to details in a literary passage	Locates details in literary text	Locates details about characters in literary text
	Matches pictures to details in a literary passage	Locates details about events in literary text
		Locates details about setting in literary text
		Locates details in literary text
		Locates details that support the main idea in poetry
		Matches pictures to details in a literary passage
Main or Central Idea, Topic, Titles		
Understands the main idea of informational paragraphs read aloud	Compares main ideas in two informational passages	Determines main idea in informational text
Understands the topic of informational paragraphs read aloud	Determines main idea in informational text	Determines the topic in informational text
	Determines the topic in informational text	Understands the main idea of a diagram
	Understands the main idea of a diagram	Understands the main idea of informational paragraphs read aloud
	Understands the main idea of informational paragraphs read aloud	Understands the topic of informational paragraphs read aloud
	Understands the topic of informational paragraphs read aloud	
Understands the main idea of a story read aloud	Determines main idea in literary text	Determines main idea in literary text
Understands the topic of a book from pictures or title read aloud	Determines main idea in poetry	Determines the central idea in literary text
Understands the topic of a story read aloud	Identifies the best title for a literary text	
Understands the topic of an illustration and a story read aloud	Understands the main idea of a story read aloud	
	Understands the topic of a poem	
Plot		
Identifies problem/conflict in literary text	Identifies the resolution of conflict in literary text	Identifies the resolution of conflict in literary text

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Identifies the problem in a story read aloud	Understands how characters contribute to events in a literary passage	Understands how characters contribute to events in a literary passage
Identifies the resolution of conflict in literary text		

Point of View		
Identifies the narrator in literary text	Identifies the narrator in literary text	Identifies the narrator in literary text
		Infers the narrator in literary text
		Understands the role of a narrator

Purpose		
Determines specific purpose of an advertisement	Recognizes when the general purpose of a passage is to give directions	Determines specific purpose of a letter
Understands specific purpose of a graphic	Understands specific purpose of a graphic	Determines specific purpose of an informational passage
		Recognizes when the general purpose of a passage is to give directions
		Understands the general purpose of an informational report
		Infers the author's purpose in a narrative passage

Sequencing		
	Identifies steps in a set of directions	Identifies steps in a set of directions
		Understands sequence in informational text
Retells stories read aloud using pictures	Retells stories read aloud using pictures	Understands sequence in literary text
Sorts pictures into chronological order using beginning, middle, end	Understands sequence based on an illustration and a story read aloud	
Understands sequence in a story read aloud	Understands sequence in a story read aloud	
	Understands sequence in literary text	

Setting		
Identifies setting	Identifies setting	Identifies setting
Identifies the setting based on an illustration and a literary text	Identifies the setting in a story read aloud	
Identifies the setting in a story read aloud		

Summarizing, Paraphrasing		
	Restates a cause-and-effect relationship in a sentence	

Supporting Details		
	Identifies details that support main idea in informational text	Determines details that support a claim in informational text

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
		Distinguishes sentences that support the topic of a paragraph read aloud
		Identifies details that support main idea in informational text
	Determines details that support the central idea in literary text	Determines details that support the central idea in literary text
Text Features, Visuals		
Locates information in a newspaper	Identifies a table of contents	Identifies a table of contents
Locates information in tables of contents	Locates information in a newspaper	Locates information in tables of contents
Understands specific purpose of a graphic	Locates information in tables of contents	Understands the main idea of a diagram
	Understands specific purpose of a graphic	
	Understands the main idea of a diagram	
Theme, Moral, Lesson		
Determines the lesson learned by a character	Determines the lesson learned by a character	Determines the moral of a fable
	Determines the moral of a fable	
Writing Forms: Genres		
		Determines the purpose of a piece of writing
Recognizes a list		
Writing Techniques: Voice, Style, Tone, and Mood		
		Determines the purpose of a piece of writing

VOCABULARY USE AND FUNCTIONS

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Academic and Content Vocabulary		
Identifies illustrations based on clues read aloud	Locates words that describe a picture	Locates words that describe a picture
Identifies the definition of a word		
Locates words that describe a picture		
Adjectives		
		Understands the meaning of comparative and superlative adjectives
Author's Craft: Figurative Language		
		Understands the meaning of common idioms
Base Words, Affixes		
Identifies base words in words containing inflectional endings	Identifies base words in words containing inflectional endings	Applies understanding of word meaning to define a compound word
Understands how the prefix dis- changes the meaning of a word	Understands how the prefix re- changes the meaning of a word	Identifies base words in words containing prefixes and/or suffixes
Understands how the suffix -or, -er, or -ist changes the meaning of a noun	Understands that individual words combine to form compound words	Understands that individual words combine to form compound words
Understands that individual words combine to form compound words	Understands the meaning of the inflectional ending -ing	Understands the meaning of the inflectional ending -s
Understands the meaning of a word with the prefix un-	Understands the meaning of the inflectional ending -s	Understands the meaning of the prefix un-
Understands the meaning of the inflectional ending -s	Understands the meaning of the prefix non-	
Understands the meaning of the prefix re-	Uses the base word to determine the meaning of a word	
Uses a defined affix as a clue to the meaning of a word		
Context Clues: Unknown and Multiple-Meaning Words		
Understands the meaning of homophones	Determines which homophone completes a sentence	Understands the meaning of homophones
Uses context and an illustration to determine the meaning of a word	Understands the meaning of homophones	Uses context to determine the meaning of a phrase
Uses context to determine the meaning of a phrase	Uses context to determine the meaning of a phrase	Uses context to determine the meaning of a word
Uses context to determine the meaning of a word	Uses context to determine the meaning of a word	
Text Features, Visuals		
		Locates information in glossaries or dictionaries
Word Categorization, Classification		

Reinforce these skills & concepts	Develop these skills & concepts	Introduce these skills & concepts
Categorizes common people, places, or things	Categorizes common people, places, or things	Categorizes common people, places, or things
Categorizes words	Describes pictures with words	Describes pictures with words
Describes pictures with words	Sorts words into a named category	
Sorts pictures into a named category		
Sorts words into a named category		
Sorts words into an inferred category		

Word Nuances and Shades of Meaning

Understands precise connotations of words with similar meanings	Understands precise connotations of words with similar meanings	Understands precise connotations of words with similar meanings
Uses context to determine the meaning of idioms	Uses context to determine the meaning of idioms	Uses context to determine the meaning of idioms

Word Relationships

Identifies antonyms	Identifies antonyms	Identifies antonyms
Identifies synonyms	Identifies synonyms	Identifies synonyms
Identifies synonyms in context	Identifies synonyms in context	Identifies synonyms in context